

IN THE SPECIFICATION

**Please amend the paragraph beginning at page 25, line 7, as follows:**

Cooling method A (a method according to the present invention)

The average cooling rate was controlled to 10°C/sec. ~~up to 670°C and to 5°C/sec.~~ in the temperature range from 670°C to 500°C 900°C to 670°C and the average cooling rate was controlled to 5°C/sec. in the temperature range from 670°C to 500°C.

**Please amend the paragraph beginning at page 25, line 12, as follows:**

Cooling method B (a method deviated from the present invention)

The entire average cooling rate was controlled to 5°C/sec. in the temperature range from [[670°C]] 900°C to 500°C.

**Please amend the paragraph beginning at page 25, line 16, as follows:**

Cooling method C (a method deviated from the present invention)

The entire average cooling rate was controlled to 2°C/sec. in the temperature range from [[670°C]] 900°C to 500°C.